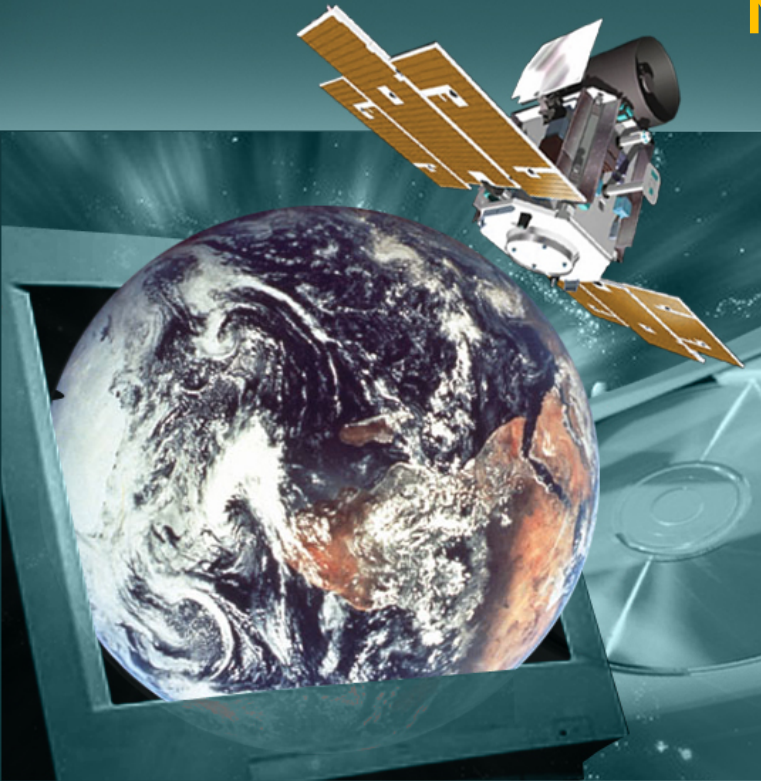


NASA Technology Infusion Road Tour Clark Atlanta University



STINGER
GHAFFARIAN
TECHNOLOGIES

Prime Opportunity Briefing

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SGT PRIMARY PROGRAMS

Core Competencies:

Performing work: (Highly recognized for Engineering Services)

- **Engineering**: Spacecraft, Systems and Instruments, Software Engineering, Systems Engineering and Integration
- **Scientific Analysis**: Orbital and Global Climate Change Analysis
- **Mission Operations**: Human Spacecraft and Weather Operations
- **Information technology**: Cyber Security, Enterprise Computing

Supports (6) NASA Centers:



Ames, Glenn, Goddard, Johnson , Kennedy, and Langley

Additional Federal Clients: Dept. of Transportation/FAA, Dept. of Interior, Dept. of Defense, GSA, and National Oceanic and Atmospheric Admin (NOAA)

WHAT DOES SGT PURCHASE?

- ☐ Space Flight Hardware and Software
- ☐ Mechanical Hardware
- ☐ IT Software Maintenance and Hardware
- ☐ Engineering Services
- ☐ Information Technology Services

UPCOMING PROCUREMENTS

SGT releases procurements on an on-going basis. Solicitation periods are short in duration and require Suppliers to be extremely responsive as our customer's needs are constantly changing.

Initial Preparation:

- Establish your strategy and direction. (i.e., Identify core technology strengths, types of opportunities seeking)
- Capability Statement – Provide core technical skills
- Research and identify Prime Contractors – TO determine if there's value-add to Prime's Federal programs
- Contact LB Prime SB Office for an introduction to Business Development team

Criteria for Consideration:

- Relevant work and successful past performance
- Niche capabilities specific to SGT programs, and our customer's requirements.
- Understanding customer's the mission
- Quality assurance industry certifications such as ISO, AS9100, CMMI

Key to successful partnerships

*Achieving Results . . .
Exceeding Expectations*

- Be familiar with the RFP process, proposal delivery requirements and expectations. Pre planning takes place early before the RFP is released (i.e. Teaming arrangements are developed)
- Get to know the Prime's Program Team - Discuss the expectations of RFP (i.e., Scope of Work (SOW), contract commitments, and delivery)
- Responsive to the Prime during the development of the proposals, as information/data maybe required.
- Prepare for potential long proposal cycle.
- As a subcontractor, be familiar with the contract requirements, and identify where you can participate.

Recommendations:

- ☐ Ensure Capability Briefing highlights HBCU/MSI's relevant technology expertise, process of how to do business with your University, and designated POC.
- ☐ Stay engaged with the Proposal Team during the proposals process, as information/data may be required.
- ☐ As a subcontractor, be familiar with the Program Team and proactive in identifying subcontracting opportunities.
- ☐ Be responsive to timelines and schedules to meet contract delivery requirements.



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Thank you!!